L Number	Hits	Search Text	DB	Time stamp
7	8	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3)) and (polymer same (sulfonic adj acid))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 05:08
8	8	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) and (polymer same (sulfonic adj acid))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 05:08
-	943	(502/168,350).CCLS.	USPAT; US-PGPUB	2003/11/17 04:24
-	28	((502/168,350).CCLS.) and linear with polymer	USPAT; US-PGPUB	2003/11/17 03:49
-	12	(((502/168,350).CCLS.) and linear with polymer) and sulfonic	USPAT; US-PGPUB	2003/11/17 03:49
-	3	(((502/168,350).CCLS.) and linear with polymer) and photocatalyst	USPAT; US-PGPUB	2003/11/17 03:49
-	0	((((502/168,350).CCLS.) and linear with polymer) and photocatalyst) and (((502/168,350).CCLS.) and linear with polymer) and sulfonic)	USPAT; US-PGPUB	2003/11/17 03:49
-	558	(photocataly$3 or "photo-cataly"$3) with polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:04
-	65	((photocataly$3 or "photo-cataly"$3) with polymer) and linear with polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 03:52
-	13	(((photocataly$3 or "photo-cataly"$3) with polymer) and linear with polymer) and sulfonic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 03:52
-	174	(photocataly$3 or "photo-cataly"$3) with polymer with (coat$3 or cover$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 03:58
-	23	((photocataly$3 or "photo-cataly"$3) with polymer with (coat$3 or cover$3)) and linear with polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:06
-	6	(((photocataly$3 or "photo-cataly"$3) with polymer with (coat$3 or cover$3)) and linear with polymer) and sulfonic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 03:52
-	2142	(photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 05:07
-	11	(((photocataly$3 or "photo-cataly"$3) with polymer with (coat$3 or cover$3)) and linear with polymer) and (photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:07
-	0	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3)) and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:03

—	3912	nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:03
—	0	((photocataly$3 or "photo-cataly"$3) with polymer with (coat$3 or cover$3)) and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:03
—	2	((photocataly$3 or "photo-cataly"$3) with polymer) and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:04
—	4	(photocataly$3 or "photo-cataly"$3) with nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:05
—	2	((photocataly$3 or "photo-cataly"$3) and nafion) and linear with polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:06
—	0	((photocataly$3 or "photo-cataly"$3) and nafion) and ((photocataly$3 or "photo-cataly"$3) with polymer with (coat$3 or cover$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:06
—	0	((photocataly$3 or "photo-cataly"$3) and nafion) and ((((photocataly$3 or "photo-cataly"$3) with polymer with (coat$3 or cover$3)) and linear with polymer) and (photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:06
—	3571	(photocataly$3 or "photo-cataly"$3) with (coat$3 or cover$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:22
—	1	((photocataly$3 or "photo-cataly"$3) and nafion) and ((photocataly$3 or "photo-cataly"$3) with (coat$3 or cover$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:07
—	70	(photocataly$3 or "photo-cataly"$3) and nafion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:08
—	2462	(photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:35
—	81	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) with polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:36
—	19	(((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) with polymer) and (particle with (size or diameter or radius))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:40
—	1	((((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) with polymer) and (particle with (size or diameter or radius))) and polymer with linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:38

—	10	(((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) with polymer) and polymer with linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:42
—	428	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) and (particle with (size or diameter or radius))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:42
—	24	(((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) with polymer) and (size or diameter or radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:40
—	2	((((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) with polymer) and (size or diameter or radius)) and polymer with linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:40
—	22	(((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) and (particle with (size or diameter or radius))) and polymer with linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:43
—	247	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) and (particle with (size or diameter or radius)) with (micron or angstrom or nanometer or nm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:43
—	209	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) and (particle with (size or diameter or radius)) with (angstrom or nanometer or nm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:43
—	209	((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) and (particle with (size or diameter or radius)) with (nanometer or nm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 04:43
—	10	(((photocataly$3 or "photo-cataly"$3) near3 (coat$3 or cover$3 or mix$3 or blend$3 or immers$3)) and (particle with (size or diameter or radius)) with (nanometer or nm)) and polymer with linear	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/17 05:08